

**GOVERNMENT OF ANDHRA PRADESH
ABSTRACT**

Industrial Water Supply- SLSWCC- permission to draw a quantum of 7500 KL/day or 2.74 M. cum or 0.097 TMC of water per annum from River Krishna to M/s. Sagar Cements Limited, Sy. No. 434, Pedaveedu (V), Mattamapally(M), Nalgonda District for a period of 10 years - Permission accorded- Orders-Issued.

IRRIGATION & CAD (PW: Reforms) DEPARTMENT

G.O. Ms. No.10

Dated:18-02-2012

Read the following:-

1. From the Commissioner of Industries, Lr. No. 12-2-09-2278-2278- ID, dt:06-07-2009.
2. From ENC(Irrigation),Lr.No.ENC(I)/DCE IV/OTM5/S1/2883/09, Dt:07.02.2011.
3. From C.E, Minor Irrigation, Hyderabad Lr. No. DCE (MI)/OT3-T4 /Sagar Cements / 11, dt: 05.09.2011.

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ORDER:

In the reference 1st read above, the Commissioner of Industries, have requested for permission to draw water to Engineer-in-Chief (Irr). The Engineer-in-Chief (Irr) Hyderabad vide reference 2nd read above has informed that the M/s. Sagar Cements Limited, Sy.No.434 ,Pedaveedu (V),Mattamapally(M), Nalgonda District has filed an application in State Level Single Window Clearance Committee (SLSWCC) and requested to accord permission to draw a quantum of 7500 KL/day or 2.74 M. cum or 0.097 TMC of water per annum from River Krishna for a period of 10 years.

2. Further the Engineer-in-Chief (Irr) Hyderabad has also stated that the above proposals was also communicated to the Chief Engineer (IS&WR) to examine the proposals from interstate point of view. The Chief Engineer (IS&WR) has advised what the proposal can be considered duly consulting Chief Engineer (Minor Irrigation) only if savings are available under Minor Irrigation in K-7 sub basin from the allocated water under KWDT.

3. In the reference 2nd read above, the Chief Engineer, Minor Irrigation, Hyderabad has reported that as per the KWDT award, the water allocation from K-7 Sub basin to Minor Irrigation is 45.02 TMC, in the state of Andhra Pradesh. As per the updated Master plan records of the K-7 Lower-Krishna Sub Basin (2005), the total yield available in the Sub basin is 57.466 TMC and the yield utilization is 54.575 TMC thus the balance yield available is 2.90 TMC. Further, as per the H.C registers, the total utilizations in the K-7 Sub basin from 2006 works out to 2.76 TMC, as on date. Hence there is a balance yield of 0.14 TMC under Minor Irrigation. The matter was then referred to the Engineer-in-Chief (Irr) who recommended drawl of 7500 KL/day or 2.74 M. cum or 0.097 TMC of water per annum from River Krishna from the savings indicated by the Chief Engineer, Minor Irrigation, Hyderabad.

4. Government after careful examination of the proposal hereby accord permission to draw a quantum of 7500 KL/day or 2.74 M. cum or 0.097 TMC per annum of water from River Krishna to M/s. Sagar Cements Limited,Sy.No.434, Pedaveedu (V), Mattamapally (M), Nalgonda District for a period of 10 years with usual terms and conditions with regard to pollutions, royalty, structure permissions, durations etc., given in this regard vide Government orders from time to time.

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5. The Engineer-in-Chief (Irr) Hyderabad shall take necessary action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

ADITYA NATH DAS
SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief (Irr) Errum Munzil, Hyderabad.
The Superintending Engineer, Irrigation Circle, Vijayawada,
Krishan Dist.,
The Engineer-in-Chief (Minor Irr) Hyderabad.
Copy to:-
The Collector & District Magistrate, Nalgonda.
The Managing Director, A.P. Pollution Control Board, Hyderabad.
The Commissioner of Industries, Chirag Ali Lane, Hyderabad
The Director, M/s. Sagar Cements Limited, Sy.No.434, Nalgonda
District

//FORWARDED :: BY ORDER//

SECTION OFFICER.

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